MATERIALS PROTECTION

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Oil Well Materials for Resistance to Hydrogen Sulfide or Stress Corrosion Cracking. A Report of NACE Technical Unit Committee T-1B on Corrosion in Oil and Gas Well Equipment, Calgary Area. *Materials Protection,* **2,** 93-96 (1963) March.

On Page 93, under Section C.1, the second line should be corrected to read

as AISI 1010 to 1045 inclusive are

On Page 95, heading for specification in middle of page should be "Specification 51" and the word "Nominal" should be changed to "Severe."

On Page 96, specification heading should be "Specification 50" and word "Severe" should be changed to "Nominal."

On Page 96, under Section C.2b, the third line should be corrected to read

tempered at 1150 F to Rc-22 max-

Chemical Resistance of Fluorocarbon Coatings and Linings. A Report of NACE Technical Unit Committee T-6A on Organic Coatings and Linings for Resistance to Chemical Corrosion; Prepared by Task Group T-6A-12 on Fluorocarbons. *Materials Protection,* **2,** 91-95 (1963) June.

On Page 92, the superscript number at the end of the title for Table 1 should be deleted. On the note at the bottom of Table 1, name of the publishing company should be spelled "Putman." In the third column of the page, second paragraph, the first three lines should be corrected to read

Each of the coats of TFE film are cured at 750 F for a sufficient length of time to effect complete fusion; CTFE

On Page 95, heading for Table 6 should be corrected to read as follows:

TABLE 6—Testing of CTFE Coatings for 216 Days*

Field Tests Show Corrosion Resistance of Stainless Steels in Liquid Fertilizer Service, by T. F. Shaffer, Jr. *Materials Protection,* **2,** 8-17 (1963) August.

On Page 10, the seventh line from the bottom of the center column should be corrected to read

ity of 1000 gallons each. Tanks con-

On Page 12, the paragraph numbered (2) in the center column should begin as follows:

(2) In spring, 1958, the carbon steel

On Page 14, the third and fourth lines in the center column should read

sion rate of 18.5 mils per year and 5052 aluminum 17.6 mils per year.

On Page 14, the first paragraph in the third column, the sentence beginning in the third line should have the words "less than" inserted before 0.01 mils per month.

Susceptibility of Aluminum Alloys to Stress Corrosion, by D. O. Sprowls and H. C. Rutemiller. *Materials Protection,* **2,** 63-65 (1963) June.

On Page 63, the two final lines of the biography on D. O. Sprowls should be corrected to read

mittee T-5E-4 on Aluminum Alloys.

On Page 64, the following cutline for Figure 5 should be substituted:

Figure 5—Effect of heating on resistance to stress corrosion cracking of Al-Mg-Mn alloy sheet 0.064-inch thick. The strips were plastically deformed at room temperature and heated for various periods at 200 F. Alloy 5454 maintained high resistance to stress corrosion after prolonged heating at this temperature.

On Page 65, the following line should be added to the footnotes at the bottom of Table 1:

Moderate=service failures under certain conditions

Overseas Correspondents. *Materials Protection,* **2,** 94-95 (1963) August.

On Page 95, second paragraph in the left column, the ninth line should be corrected to read

sulfamic bath (now largely utilized by

And the thirteenth line should be corrected to read

presented by G. Serravalle at the Tenth

Inhibition of Monoethanolamine Solutions, by J. R. Mottley and D. R. Fincher. *Materials Protection,* **2,** 27-30 (1963) August.

On Page 28, third column, the eighth line from bottom should be corrected to read

creased from 33 mpy to an average

Metal Whiskers: Their Role in Corrosion, by Arthur Riegert. *Materials Protection,* **2,** 28-31 (1963) November.

On Page 28, in the footnote marked with a star, the third line of the footnote should read

presented at a meeting of South Central Region

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